

**ABSTRACT**

[PROBLEM TO BE SOLVED] To provide a cured product, which is excellent in the prevention of adherence of a water repellent oil component, finger prints and the like and wiping-off properties (anti-fouling properties) thereof, as well as in thermal shock properties, adhesion or other properties, and a photosensitive fluororesin composition for easily providing the above cured product.

[SOLUTION] A photosensitive fluororesin composition comprising (A) a fluorocopolymer, (B) a compound having at least two alkyletherized amino groups in its molecule, (C) a photosensitive acid generating agent, and (D) a solvent, wherein the fluorocopolymer (A) is a copolymer comprising (A1) a structural unit derived from at least one monomer selected from fluoro(meth)acrylic esters, fluoroolefins, and fluoroolefin derivatives and (A2) a structural unit derived from at least one monomer selected from hydroxyl-containing monomers, epoxy-containing monomers, and carboxyl-containing monomers.